Sheet 312										
FORM PTO 1449 (modified) U.S. DEPARTMENT OF COMMERCE				ATTY DOCKET NO. SERIAL NEW			NO.			
PATENT AND TRADEMARK OFFICE LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary) Date Submitted to PTO: February 25, 2004			APPLICANT Tsunetoshi HONMA et al.							
			FILING DATE February 25, 2004			GROUP				
			U.	S. PATENT D	OCUMENTS			•		
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE		NAME	С	LASS	SUBCLASS	SUBCLASS FILING DATE IF APPROPRIATE	
PZ	AA	6,399,788	6/2002	Но	nma et al.					
PZ	АВ	6,083,974	7/2000.	Но	nma et al.					
			FORI	EIGN PATEN	T DOCUMENTS					
		DOCUMENT NUMBER	DATE	c	OUNTRY	С	LASS	SUBCLASS	SUBCLASS TRANSLATION YES NO	
PZ	AC	6-239917	8/1994		Japan	-	•			
PZ	AD	98/25919 .	6/1998		wo					
PZ	AE	99/50261	10/1999		wo					
PZ	AF	99/62555	12/1999		wo					
PZ	AG	99/50260	10/1999		wo					
		OTHER	DOCUMENT(S)	Including Auth	or, Title, Date, Pert	inent Page:	s, Etc.)			
PZ	АН	NITRATE PROMOT	Baciocchi, E., et al. "SYNTHESIS OF UNSYMMETRICAL 1,4-DIKETONES BY THE CERIC AMMONIUM NITRATE PROMOTED CROSS-COUPLING OF TRIMETHYLSILYL ENOL ETHERS", Tetrahedron Letters, vol. 30, no. 28 (1989), pages 3707-3710.							
PZ	AI	Baciocchi, E., et al. "Synthesis of 4-Oxoaldehydes by the Ceric Ammonium Nitrate Promoted Oxidative Addition of Trimethylsilyl Enol Ethers to Ethyl Vinyl Ether", Synlett, November 1990, pages 679-680.								
PZ	AJ	Gregory, J.A., et al. "Synthesis of (endo) 3,9-Disubstituted Diazabicyclo[3.3.1]nonan-7-amines", Tetrahedron Letters, vol. 36, no. 1 (1995), pages 155-158.								
PZ	AK	Baciocchi, E., et al. "SYNTHESIS OF 1,4-DICARBONYL COMPOUNDS BY THE CERIC AMMONIUM NITRATE PROMOTED REACTION OF KETONES WITH VINYL AND ISOPROPENYL ACETATE", Tetrahedron Letters, vol. 28, no. 44 (1987), pages 5357-5360.								
PZ	AL	Yoon, N.M., et al. "Selective Reductions. XII. Explorations in Some Representative Applications of Aluminum Hydride for Selective Reductions", Journal of American Chemical Society, vol. 90, no. 11 (1968), pages 2927-2938.								
PZ	АМ	Ragauskas, A.J., et ethers. Unusual ring	al. " ¹³ C magne expansions o	etic resona of some nor	nce studies. 12 camphors", Ca	20. The S	Simmons em., vol.	-Smith reaction 63 (1985), pag	with some s es 2969-297	silyl enol 74.
PZ	AN	Patel, V., et al. "13C magnetic resonance studies. 124. Preparative ring expansions of bicyclic ketones by homoketonization of cyclopropoxide analogs", Can. J. Chem, vol. 64 (1986), pages 1440-1449.								
EXAMINER	/Pa	ul Zucker/ (06	/19/2006)		DATE CONSIDE	RED	06/1	9/2006		

^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of form with next communication to applicant.

Sheet 2 c 2											
FORM PTO 1449 (modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE LIST OF REFERENCES CITED BY APPLICANT(S)					ATTY DOCKET NO. SERIAL NEW			NO.			
				APPLICANT Tsunetoshi HONMA et al.							
(Use several sheets if necessary) Date Submitted to PTO: February 25, 2004				FILING DATE February 25, 2004			GROUP				
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		OTHER	DOCUMENT(S)	Including Auth	or, Title, Date, Pertin	nent Page	s, Etc.)				
PZ	AO	Seno, K., et al. "Thromboxane A ₂ Receptor Antagonists. III. Synthesis and Pharmacological Activity of 6,6-Dimethylbicyclo[3.1.1]heptane Derivatives with a Substituted Sulfonylamino Group at C-2", Chem. Pharm. Bull., vol. 37, no. 6 (1989), pages 1524-1533.									
	АР										
	AQ										
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^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of form with next communication to applicant.

Sheet 1 of 1										
FORM PTO 1449 (modified)				ATTY DOCKET NO. 2004-0301	ERIAL NO. 0/784,930					
1	REFERE	RTMENT OF COMMERCE ID TRADEMARK OFFICE NCES CITED BY APPLICAN PER Sheets if peressary	-61	APPLICANT Isunetoshi HONMA	et al.					
Dat	Use sev	eral sheets if necessary) ted to PTO: July 29, 20		FLING DATE February 25, 2004		GROUP 1752				
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	T	OTHER	DOCUMENT(S) (I	ncluding Author, Title, Date, P	Pertinent Pages, Etc	:)				
PZ	AO	Fluka Chemie AG: "Fluka Chemika-Biochemika", 1993, Fluka Chemie AG, Buchs/Switzerland, XP002242832, pg. 545, number 41661 and 41664 (DMPU)								
PZ	AP	J. March, "Advanced Organic Chemistry, Reactions, Mechanisms, and Structure", 1985, John Wiley & Sons, New York, pg. 1105								
PZ	AQ	D. Curran, et al., "Additions of Electrophilic Radicals to Electron Rich Alkenes by the Atom Transfer Method. Surmounting Potentially Reversible Radical Atom Transfer Reactions by Irreversible Ionic Reactions", Tetrahedron Letters, Vol. 39, 1998, pp. 6629-6632								
EXAMINER /	Paul	Zucker/ (06/19	/2006)	DATE CONS	IDERED 06	/19/2006				